## PROJECT 10073 RECORD CARD

1. DATE 9 March 1957	Harbor Avon,	North Carolin	a D Probably Balloon Possibly Balloon	
3. DATE-TIME GROUP  Local 1630-1700  GMT 09/2330Z/2400Z	4. TYPE OF OBSERVATIO		Was Aircraft Probably Aircraft	
5. PHOTOS  D'Yes	Civilian		□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION few seconds	8. NUMBER OF OBJECTS	9. COURSE	DX Insufficient Data for Evaluation Unknown	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Low flying object obsin harbor of object to a missile flying West relayed third hand. On 12 March.	hat looked like . Very low. Rpt	a low flying	t received. Possibly jet a/c; however, ng data is not avail-s analysis.	

ATIC PORM 329 (REV 26 SEP 52)

JOINT MESSAGEFORM

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

MAR 12 22 47 57

ACCOUNTING TYPE MSG (Check) ORIG. OR REFERS TO PRECEDENCE SYMBOL ROUTINE MULTI SINGLY ACTION HOOK INFO SPECIAL INSTRUCTIONS

FROM:

COMDR ATIC

090357-4

COMDR, 4602D AISS, ENT AFB, COLORADO SPRINGS, COLORADO & JEDEN TO: (UNCLASSIFIED) FROM: AFOIN-4E4 5-325-E

SERIES OF UFO REPORTS INVOLVING SIGHTINGS TAKEN PLACE 9 MARCH 1957 AND COVERING GENERAL COASTAL AREA BETWEEN MANTEO, NORTH CAROLINA, TO SAVANNAH, GEORGIA IS BASIS OF ACTION REQUEST. REQUEST INFORMAL ST, MANTEO, NORTH CONTACT WITH MR. CAROLINA, CIVILIAN DIRECTOR OF AREA, AND PUBLIC HEALTH COMMISSIONER OF DISTRICT RE UFO REPORT BY LONG-DISTANCE TO ATIC 11 MARCH 1 57. UFO OBSERVED BETWEEN 1630-1700 HOURS, 9 MARCH 57 TRAVELING ABOUT MAST TO WEST AT HIGH SPEED AND GREAT NOISE, AND CLOSE TO WATER, LONG-CYLINDRICAL IN SHAPE. NO APPARENT WING OR TAIL SURFACES. OBJECT PASSED CLOSE TO NORTH CAROLINA. CD DIRECTOR STATES WEATHER CLEAR AND BRIGHT SUNSHINE.

POSSIBLE TIE-IN WITH THREE TT UFO MESSAGES, COPY YOUR HEADQUARTERS, 3-5086 AND 702-101 FROM HUNTER AFB, GEORGIA AND OPNS 118, 61ST ACWRON, AIKEN AFB, SOUTH CAROLINA. ALSO SATURDAY

DATE TIME 12 0900 MONTH YEAR MAR 1957

SYMBOL AFOUN-4E4 Capt George T. Gregory PHONE 69216 UNCLASSIFIED

SIGNATURE TYPED (or stamped) NA

WALLACE W. ELWOOD Capitain, USAF Assistant Adjutant

## JOINT MESSAGEFORM - CONTINUATION SHEET

SECURITY CLASSIFICATION

UNCLASSIFIED

TIMOLACCILIEN

FROM

COMDR ATIC

TV BROADCASTS AND INS PRESS RELEASE OF UFO REPORT BY CAPTAIN AND CREW, FLIGHT 257, PAN-AMERICAN AIRLINE TO SAN JUAN, PUERTO RIGO. BELIEVE STORY ALSO IN NEW YORK JOURNAL HERALD. NO OFFICIAL UFO REPORT RECEIVED.

BRIEF SUMMARY OF PAN AMERICAN REPORT: AIRLINER ALMOST COLLIDED
WITH LARGE BRILLIANT GREENISH-WHITE OBJECT AT 19,000 FEET. ABRUPT
PULL UP INJURED A NUMBER OF PASSENGERS. ANOTHER TRANSOCEAN AIRLINER
MILES
175 BEHIND ALSO OBSERVED OBJECT. AFTER PILOTS RADIO REPORT,
UNOFFICIALLY STATED THAT JETS ATTEMPTED INTERCEPTION. EXACT TIME
AND PLACE NOT GIVEN, BUT PILOT ADMITS HE WAS CONSIDERABLE WEST OF
COURSE AND IN ADIZ.

AERO CHARTS NUMBERS 410 AND 466 INDICATE EXTENSIVE WARNING AND DEFENSE ZONES QUOTE AT ALL TIMES AND ALL ALTITUDES UNQUOTE. POSSIBLE GUIDED MISSILE OR NAVAL OPERATIONS CONDUCTED IN AREA AT THAT TIME.

COORDINATION

AFOIN-4E4 Ala Miley DATE 12 march 57

1284337 1417

SYMBOL

NR

PAGES

SECURITY CLASSIFICATION

UNCLASSIFIED OF A CONTINE

97

AFOIN-4E4

13/1/27 23 252

at a standard

RA 200

WPB240 ENA266

OO RJEDWP

DE RJEDEN 167

0 132225Z

FM COMDR 4602D AISS ENT AFB COLO

TO COMDR ATIC WRIGHT PATTERSON AFB OHIO

BT

AFOIN 4E4-3-3322-E AND AFOIN 4E4-3-325-E PD FOLLOWING ACTION TAKEN
TO FATE-DEN COMNAVFORCONAD HAS QUERIED DHIEF NAVAL OPERATIONS
REGARDING MISSLE TESTING IN INTERESTED AREAS PD CAPT
JOHN QUINN CMM DET 3 CMM IS IN NEW YOUK TO INTERVIEW AIRCRAFT
CREWS WHO MADE SIGHTING PD ATIC FORMS 164HAVE BEEN SENT AIRMAIL
SPECIAL DELIVERY TO ALL SOURCES REPORTING SIGHTINGS POSSIBLY
CONNECTED TO SIGHTING IN QUESTION PD REPLIES WILL BE RETURNED
AIRMAIL SPECIAL DELIVERY PD YOUR OFFICE WILL BE KEPT INFORMED

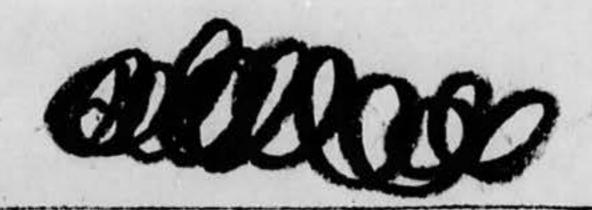
BT

13/2240Z MAR RJEDEN

OF PROGRESS PD END

87 10 12 HAM 12 1

1



KIVIL DEFENSE

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed.

Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  2. Time of day: Hour  Hour  Circle One): A.M.  3. Time zone:  (Circle One): a. Eastern b. Cantral c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?	or P.M.
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	Saving
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	
b. Central c. Mountain d. Pacific e. Other	
c. Mountain d. Pacific  e. Other	
d. Pacific  s. Other	
e. Other	
AUON N.C. NOR	TH CAROLIN
	e or Country
Additional remarks: Rept relayed by Mr. R.K. Gunn Cin	Cean Directi
1 Dano County District. Actual disoner Fd. 8ca	alarowh.
Fatimote how long you saw the object.	Fisher man -
5. Estimate how long you saw the object. Hours Minutes Seconds	es.
5.1 Circle one of the following to indicate how certain you are of your answer to Questio	n 5.
b. Fairly certain c. Not very sure d. Just a guess	
or dury carron	
6. What was the condition of the sky?	
(Circle One): Bright daylight  b. Dull daylight  e. No trace of daylight	
b. Dull daylight e. No trace of daylight	
c. Bright twilight f. Don't remember	
7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located	d as you lasted at
the object?  The object?	a as you looked at
IT I MAN I MAN I MAN IN TIME AT INC.	
(Circle One): a. In front of you d. To your left  b. In back of you a Overhead	
b. In back of you e. Overhead	
b. In back of you e. Overhead c. To your right f. Dan't remember	
b. In back of you e. Overhead	town frontton

8.	IF you saw the object of	HIGHT, TWILL	GHT, or DAWN,	what did you	notice concerni	ng the STARS and MOON	13
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.1 STARS (Circle	The state of the s			(Circle One):		
	a. None	- Just	Elephones	o.	Bright moonlig	ht	
	b. A few	-	Ce le plumes	ь.	Dull moonlight		
-40	c. Many		rejung.		No moonlight -		
	d. Don't rem	omber			Don't remembe		
9.	Was the object brighter	than the backgro	und of the sky?	ne	1 min		
	(Circle One):	a. Yes	b. N	•	c. Don't reme	mber	
10.	IF II was BRIGHTER T	HAN the sky bar	kground, was t	he brightness l	like that of an a	utomobile headlight?:	
		(Circle	One) a. A mi	le or more awa	y (a distant car	)?	
			b. Seve	ral blocks awa	y?	1 2-	W-17
Ty and			c. Abl	ock away?	224	1.300	, x-, 11
				ral yards away	, >		
			e. Othe				
	Did the object:		e. Ome		le One for each	a question)	
		4111 -4 -m. 41m-2				Don't Know	
	b. Suddenly speed in			Yes	No No	· Don't Know	
	c. Break up into par		or any time.	Yes	No	Don't Know	
	d. Give off smoke?		1 .		No	Don't Know	
	e. Change brightnes	\$?	Western	Yes	No	Don't Know	
	f. Change shape?		reporter	Yes	No.	Don't Know	
	g. Flicker, throb, or	pulsate?	when	Yes	No	Don't Know	
12.	Did the object move bel	ind something a	t anytime, parti	cularly a cloud	1? undn	nu-	
	(Circle One): it moved behind:			now.	50 SS	ed YES, then tell what	
1/							
13.	Did the object move in	front of somethin	g at anytime, p	articularly a cl	loud?	n drown	
* 1	(Circle One):	Yes No	Don't K	now.	IF you answer	ed YES, than tell what	
	it moved in front of:	A 1.					
				· ·			
14,	Did the object appear:	(Circle One):	a. Solid?	) ь.	Transparent?	c. Don't Know	٧.
. 15.	Did you observe the obj			and the same of th		luknow.	
R. J. III	a. Eyeglasses	Yes		Binoculars	Yes	No	
	b. Sun glasses	Yes		f. Telescope	Yes Yes	No	
	d. Windshield	Yes		g. Theodolite	103	No	
	o, mindow glass			., 0,,,,,			

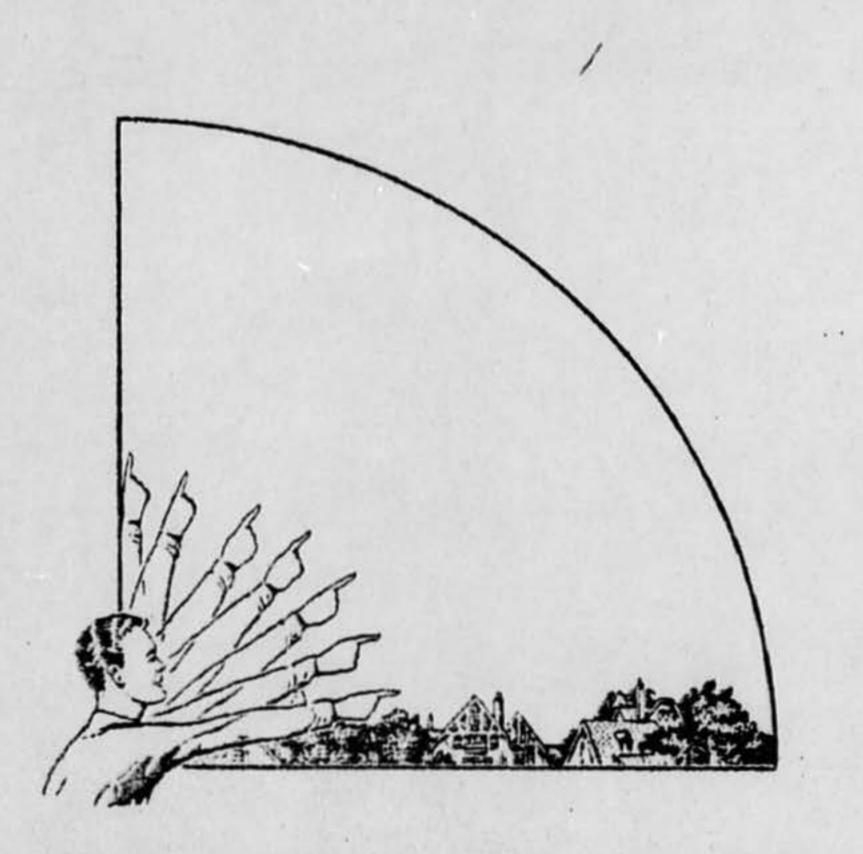
of the object or objects. Label and include in your sketch any de, protrusions, etc., and especially exhaust trails or vapor trails.
direction the object was moving.
med description:
ACYCINDRIAL - LONE
Not given
hen how many were there?  I, and put an arrow to show the direction that they were traveling

20. Draw a picture that to of the path, a "B" as	the end of the path, and show	bject or objects made. Place an "A" at the beginning any changes in direction during the course.
		See ten No. 17 alme
21. IF POSSIBLE, my to	guess or estimate what the receipt,	al size of the object was in its longest dimension.
22. How large did the ob and at about arm's le		ared with one of the following objects held in the hand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
22.1 (Circle One of the	a. Certain b. Fairly certain	c. Not very sure d. Uncertain
23. How did the object o	r objects disappear from view?	disappeared to the most
04 1		of what you saw, we would like for you to imagine that you could would you make it? How large would it be, and what shape
would it have? Describ		ject or objects which when placed up in the sky would give the
would it have? Describ	be in your own words a common ob e object which you saw.	L No. 17 above.
would it have? Describ	be in your own words a common ob e object which you saw.	

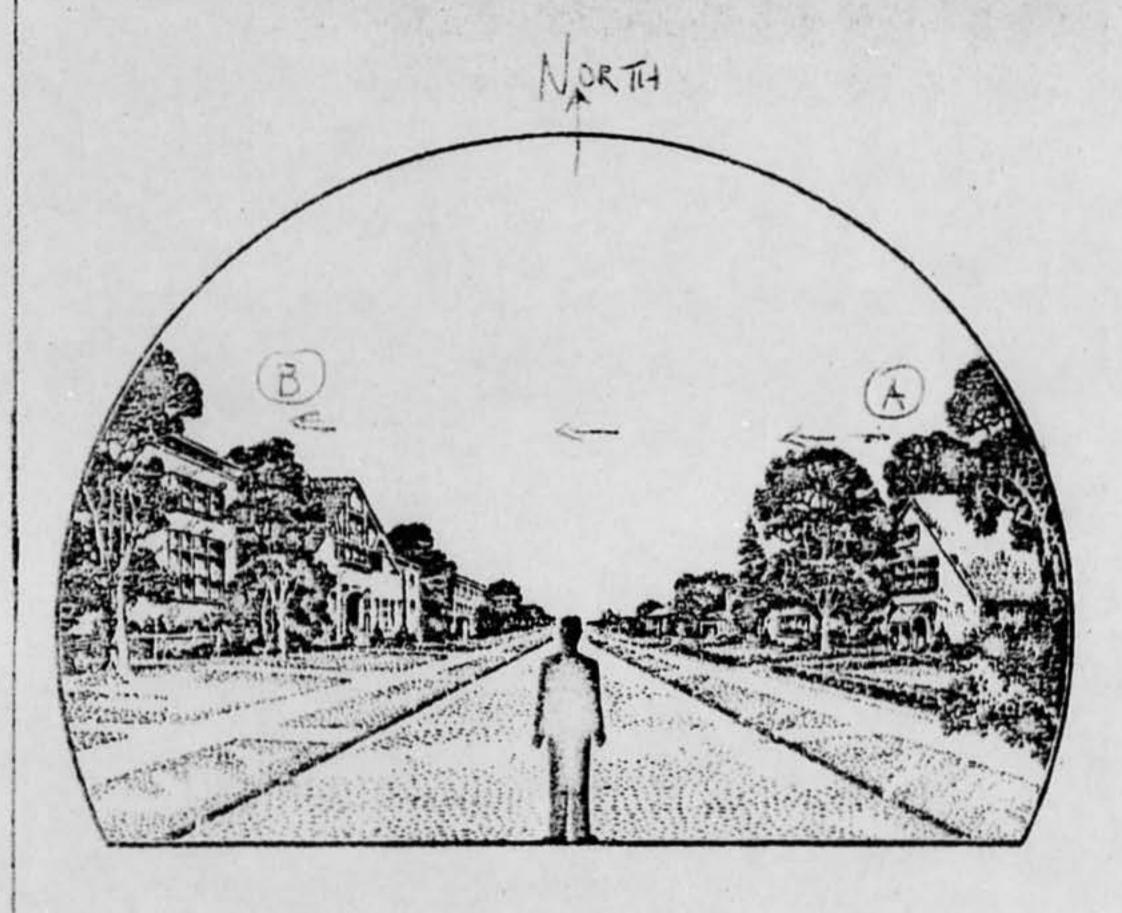
(0	ircle One):  Inside a building  In a car  Outdoors  In an airplane  At sea  Other  The Control of the time  Control of the time  Control of the time		b. In the residence. In open could. Flying near e. Flying over f. Flying over g. Other	ess section of a city? ential section of a city? ntryside? an airfield? a city? open country?
				•
28. IF	you were MOVING IN AN AUT	OMOBILE or other veh	ricle at the time, then co	mplete the following questions:
	28.1 What direction were you	moving? (Circle One)	N/	A
	a. North	c. East d. Southeast	e. South f. Southwest	h. Northwest
	28.2 How fast were you movin	<b>a</b> ?	miles per hour.	
	28.3 Did you stop at any time (Circle One)		g at the object?	
29. Wh	at direction were you looking	when you first saw the	object? (Circle One)	Not que
	a. North b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest
30. Wh	at direction were you looking	when you last saw the	object? (Circle One)	
	a. North b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest
	you are familiar with bearing to m true North and also the num			nber of degrees the object was elevation).
	31.1 When it first appeared:			Not gum
	b. From horizon			will probably
*	31.2 When it disappeared:			no course of the
	a. From true North b. From horizon			englited.

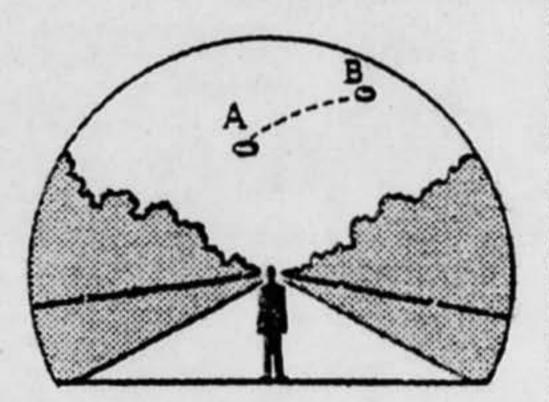
34.	What were the weather conditions at th	he time you saw the obje	ct?	
	34.1 CLOUDS (Circle One)	34.2	WIND (Circle One)	
	a. Clear sky		a. No wind	
	b. Hazy		b. Slight breeze	
	c. Scattered clouds		c. Strong wind	
	d. Thick or heavy clouds		d. Don't remember	
	e. Don't remember			
	34.3 WEATHER (Circle One)	. 34.4	TEMPERATURE (Circle One)	
	a. Dry	+ sive	b. Cool Not grown	
	b. Fog, mist, or light rain Use. Moderate or heavy rain	11	b. Cool No	
Bar A			c. Warm	
	d. Snow  e. Don't remember		d. Hot e. Don't remember	
	e. Don rremember			1
35.	When did you report to some official th	nat you had seen the obje	oct? To The best of the	and from
XIII	- 9 Man	1957	the telephone conta	t- whatstoo
	Day Month	Year	that Mr. Scartaring & a	tetel commedi
36.	Was anyone else with you at the time	you saw the object?	1 + aven	
vi i	(Circle One) Yes	No	but good	
	36.1 IF you answered YES, did they s	see the object too?	t CD	
al ayer	(Circle One) Yes	No		
	36.2 Please list their names and addr	esses:		
11.00				
	W abi- ab- fires sime ab-s b-d		liba abia o	
37.	Was this the first time that you had se	en an object of objects	UNK	
	(Circle One) Yes	No		
Set T	37.1 IF you answered NO, then when,	where, and under what	circumstances did you see other o	nes?
38.	In your opinion what do you think the	object was and what mig	ht have caused it? In tele	Mine !
	americani, Comen D widel missele in 5 barrier. 1. e. Corj- a	worth Though	t I mught be al	las-Pyrig
	anded musule is	ien Atherdes	culton miner train	la de U
3 1		1.0		
6	barre. 1.e. Corj-e	yenduce, sa	a frauturys, orto-	- Count,
	tirelbury morse			
	0			

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





39. Do you think you can estimate the speed of the objective (Circle One)  (Circle One)  (F you answered YES, then what speed would you e	stimate?
40. Do you think you can estimate how far away from you (Circle One) Yes No  IF you answered YES, then how far away would you	state the interior
41. Please give the following information about yoursel	
Last Name	First Name Middle Name
ADDRESS Street	AUON Zone State
TELEPHONE NUMBER UNK  What is your present job? FISHEN  Age UNK Sex Male  Please indicate any special educational training the  a. Grade school	
42. Date you completed this questionnaire:	Day Month Year  By Garge T. Grayery  C. M. USAE  from, Mr.  Civilian Director +  We cath Commissioner of  Dave Country District,  Mantes, M. C.

Althorsholder & Stundy angrosts a gentled account on for any affect of the surface of the surfac